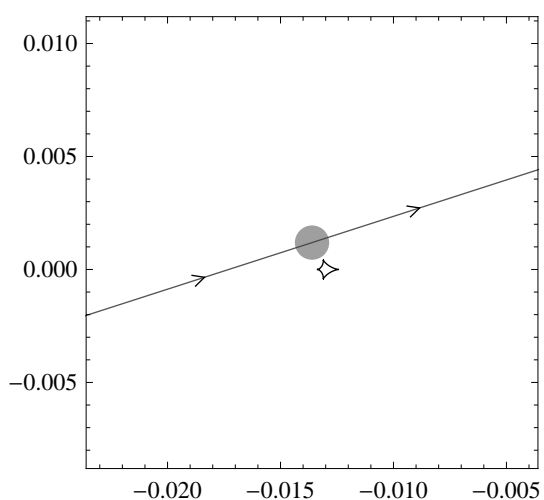
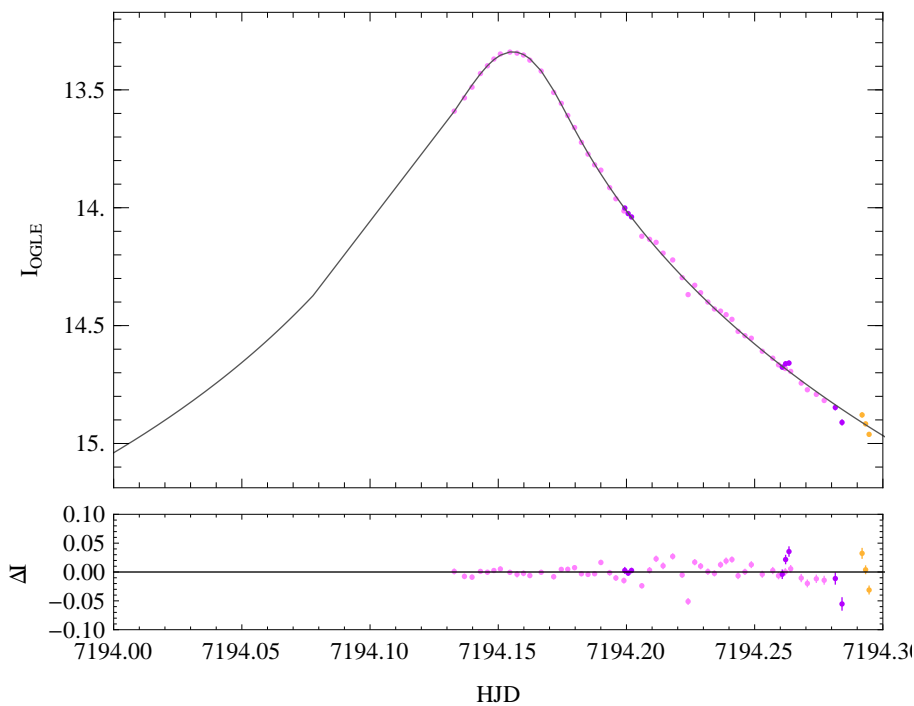
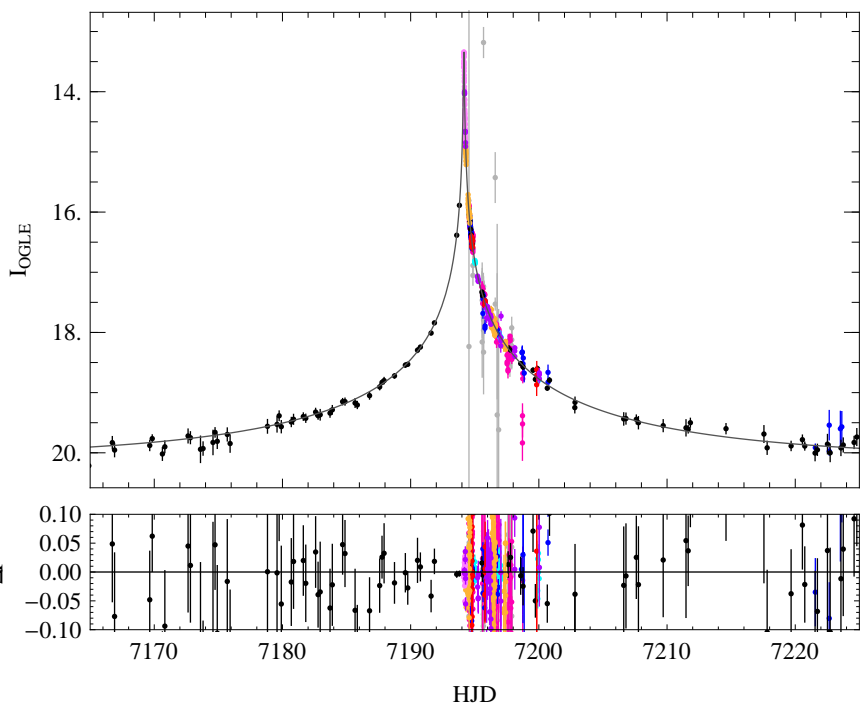


$s=4.05425\pm 0.67733$        $q=0.00344145\pm 0.00236128$        $u_0=0.00530454\pm 0.000714643$

$\theta=3.45342\pm 0.287505$        $\rho^*=0.000759868\pm 0.000758898$        $tE=29.9016\pm 14.7307$

$t_0=7194.53\pm 0.16312$

$\chi^2=3524.91$



Telescope	BaseLine	FB/FS
CTIO 1.3m	$16.1484\pm 0.00997022$	$53.9347\pm 25.3282$
CTIO 1.3m	$17.0694\pm 0.154658$	$2.5244\pm 1.19835$
LCOGT CTIO A	$25.467\pm 1.24884$	$-0.569175\pm 0.305177$
LCOGT CTIO B	$21.8404\pm 0.0218108$	$23.2454\pm 11.0771$
LCOGT CTIO C	$22.433\pm 0.102928$	$4.15055\pm 1.97657$
FTN 2.0m	$32.2814\pm 1255.64$	$-0.999575\pm 0.490903$
Danish 1.54m	$12.6476\pm 0.172616$	$2.07936\pm 1.00392$
Danish 1.54m	$11.332\pm 0.538643$	$-0.0261115\pm 0.0515877$
OGLE	$20.1093\pm 0.369048$	$0.72689\pm 0.481529$
LCOGT McDonald	$22.3468\pm 0.0580777$	$8.13543\pm 3.90263$
LCOGT SAO A	$21.7122\pm 0.066321$	$12.167\pm 5.39168$
LCOGT SAO B	$21.9638\pm 0.0805788$	$10.6594\pm 4.71727$
LCOGT SAO C	$21.815\pm 0.0659982$	$13.5554\pm 6.15713$
UTas 1.2m	Complex	$-108.32\pm 80.5888$
LCOGT SSO B	$21.6891\pm 0.127459$	$11.5052\pm 5.22776$